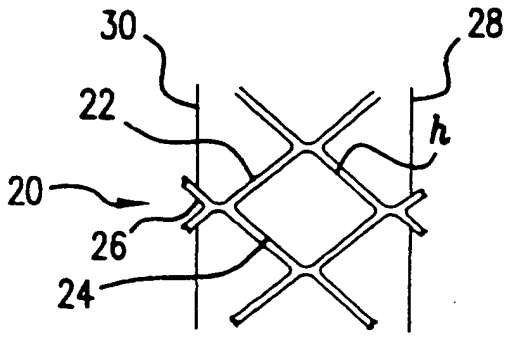


FIG.1A
PRIOR ART

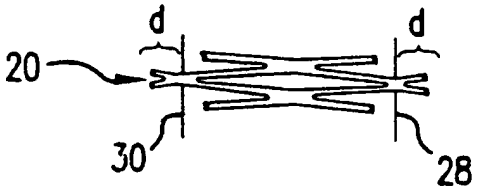
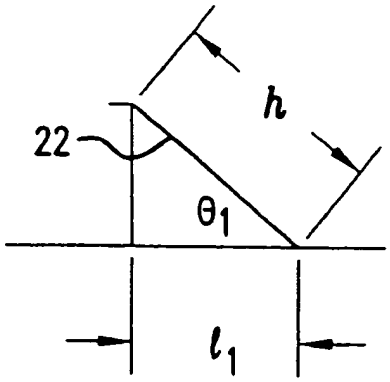


FIG.1B
PRIOR ART

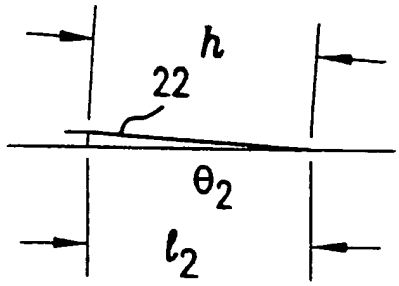


EXPANDED

$l_1 = h \cos \theta_1$

$\Delta l = h (\cos \theta_2 - \theta_1)$

FIG.2A
PRIOR ART



COMPRESSED

$l_2 = h \cos \theta_2$

$\Delta l = h (\cos \theta_2 - \theta_1)$

FIG.2B
PRIOR ART

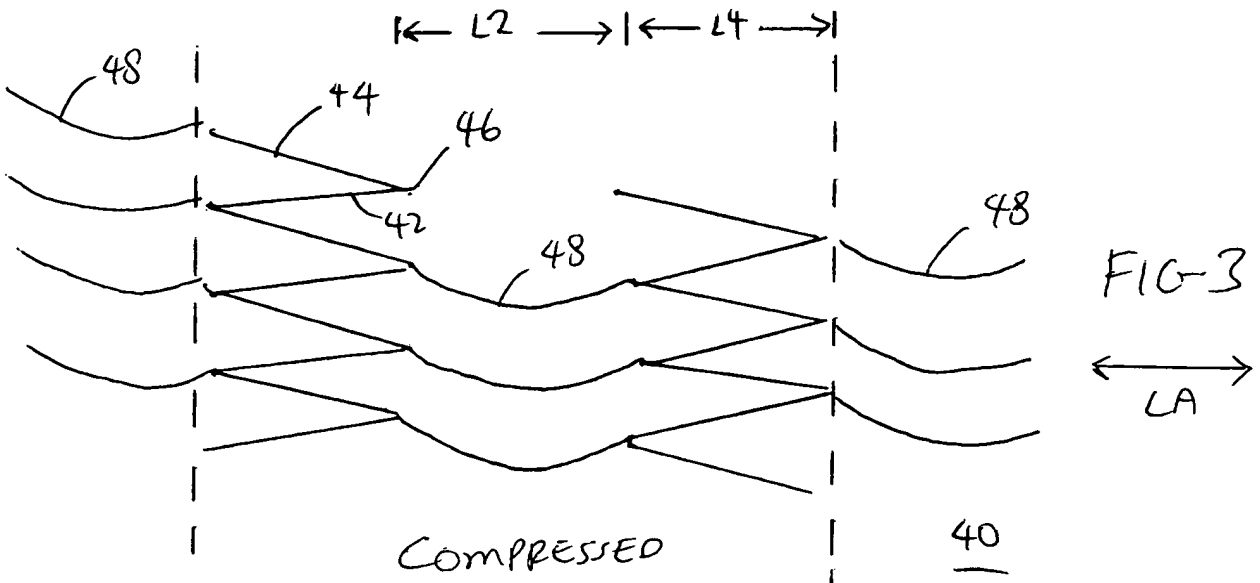

L2
L4
48
44
46
42
48
48
LA
COMPRESSED
40

FIG-3

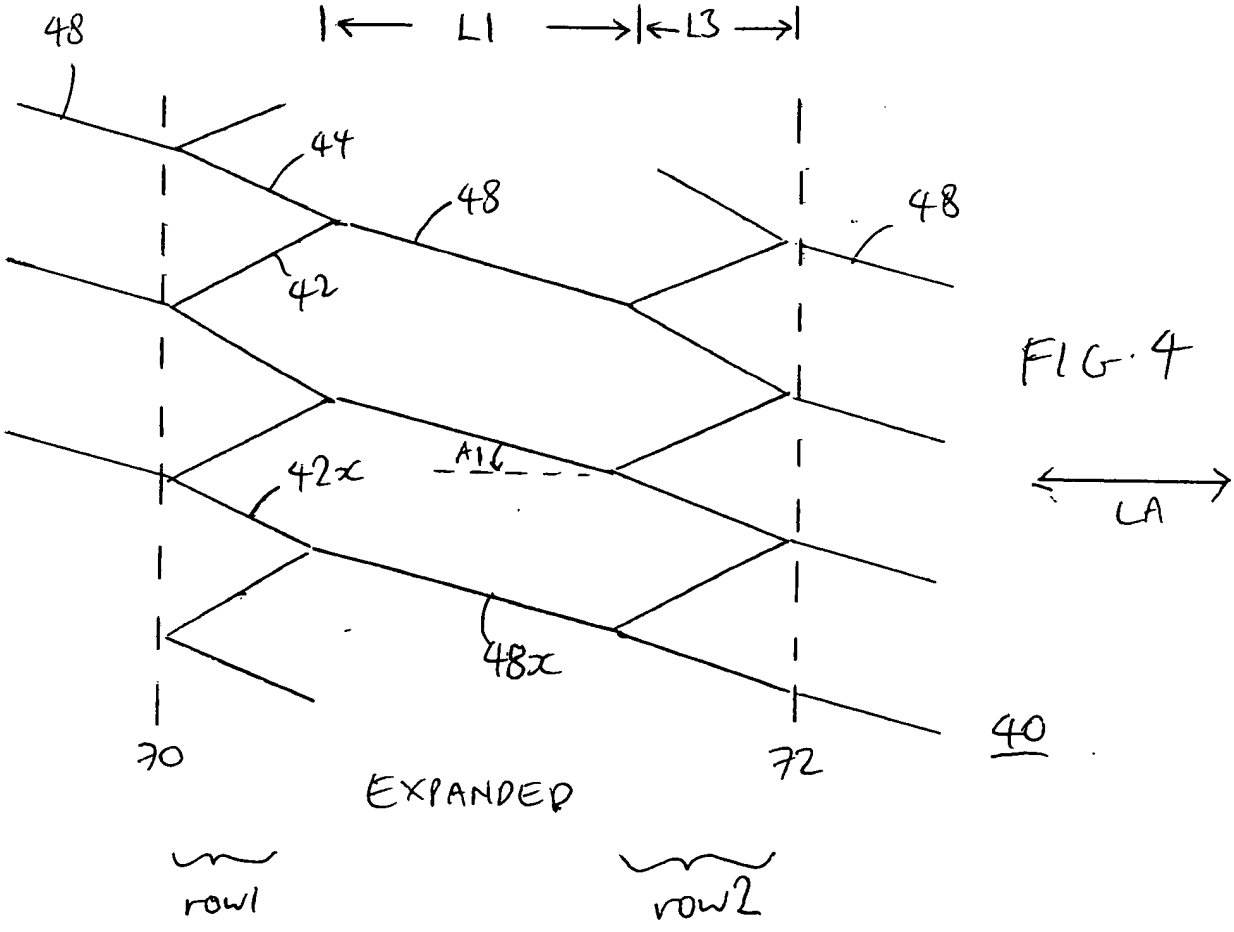

L1
L3
48
44
48
48
42
A16
42x
LA
48x
40
70
72
EXPANDED
row1
row2

FIG-4

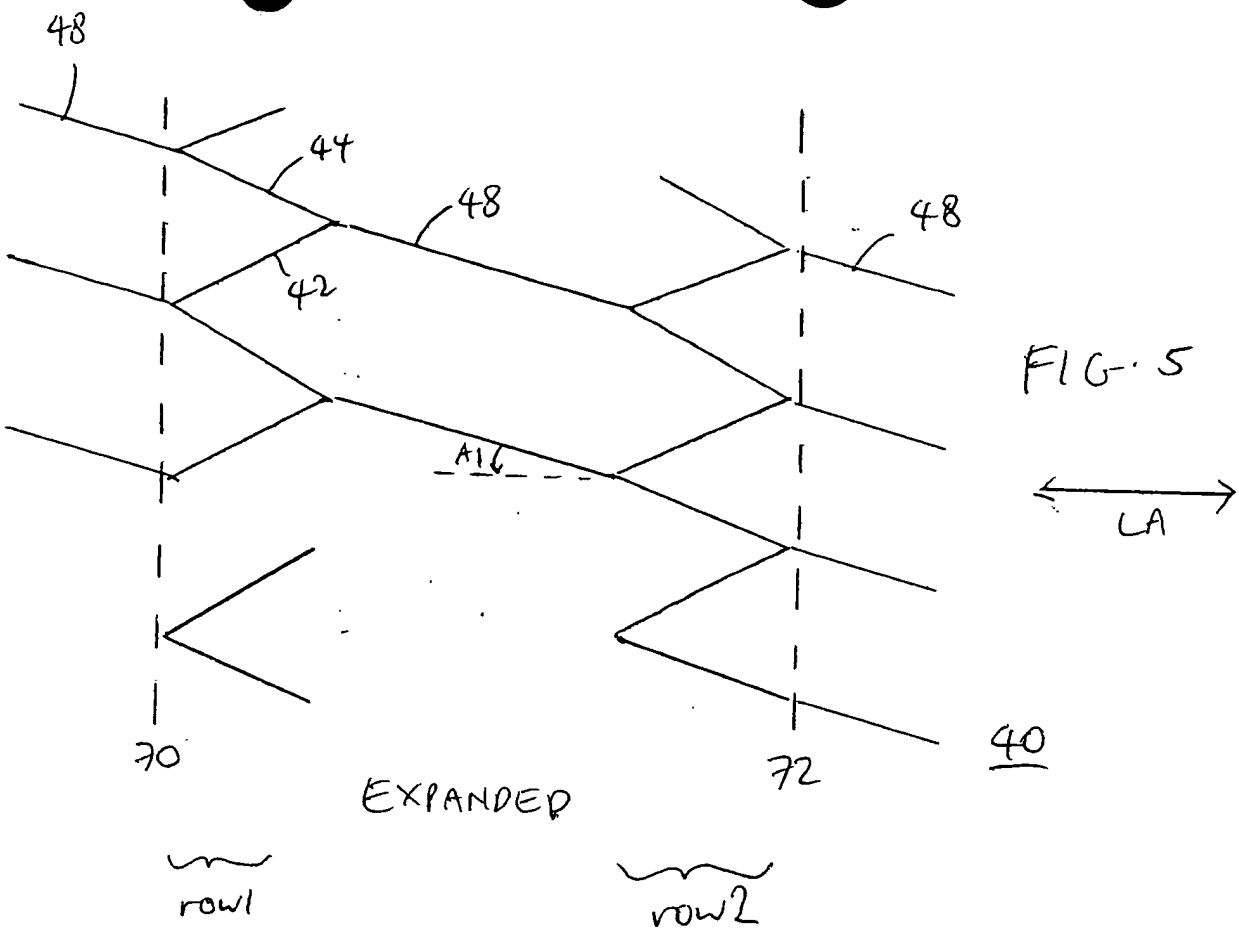


FIG. 5

Docket #: 45054

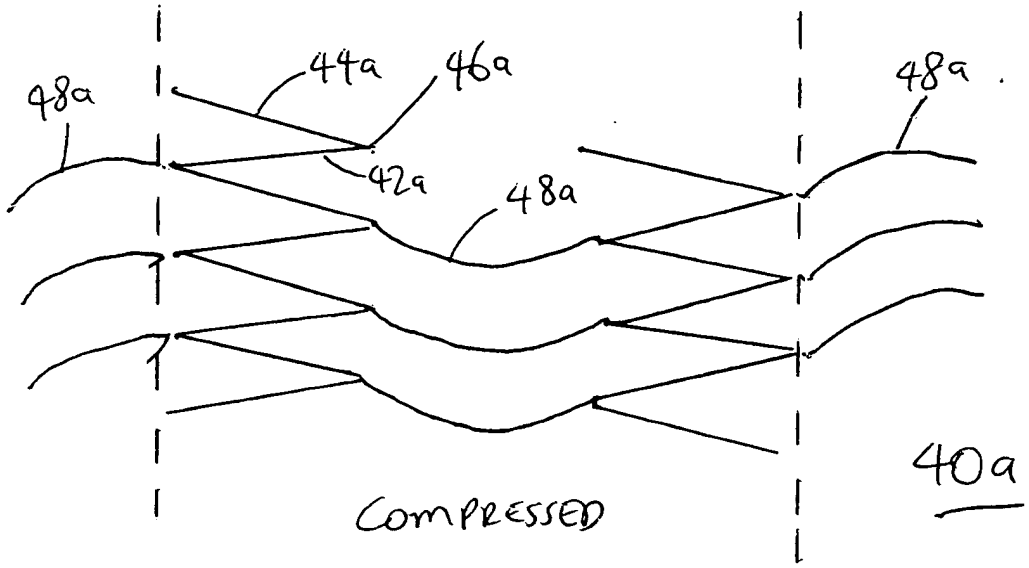

48a
44a
46a
42a
48a
48a
COMPRESSED
40a

FIG. 6

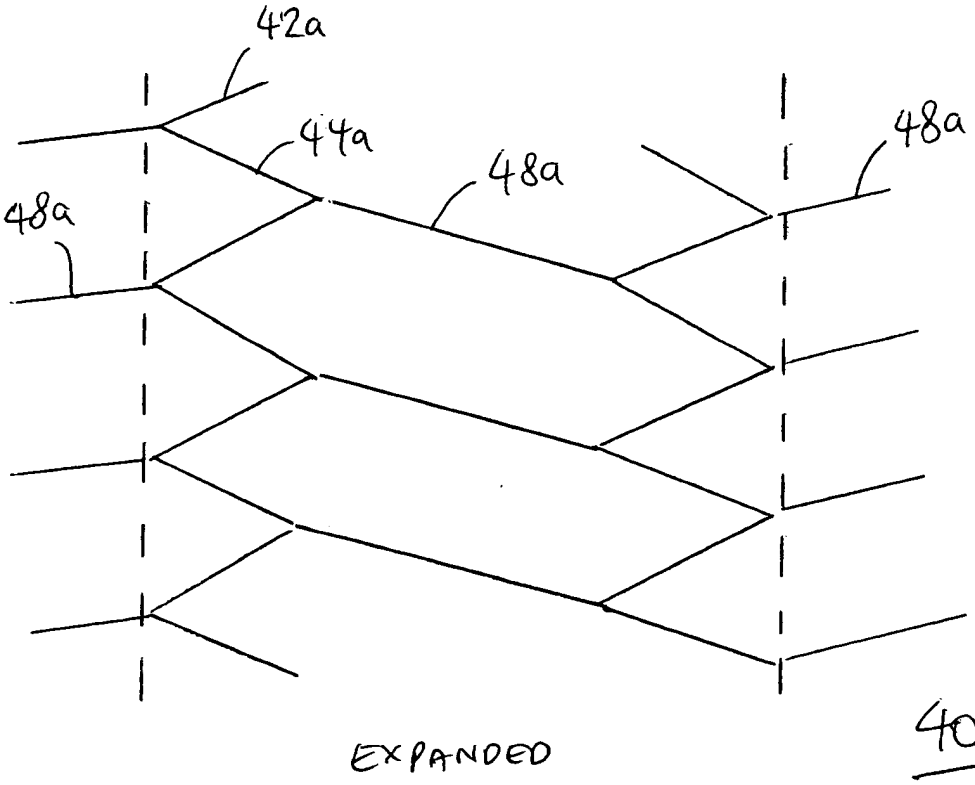

42a
44a
48a
48a
48a
EXPANDED
40a

FIG. 7

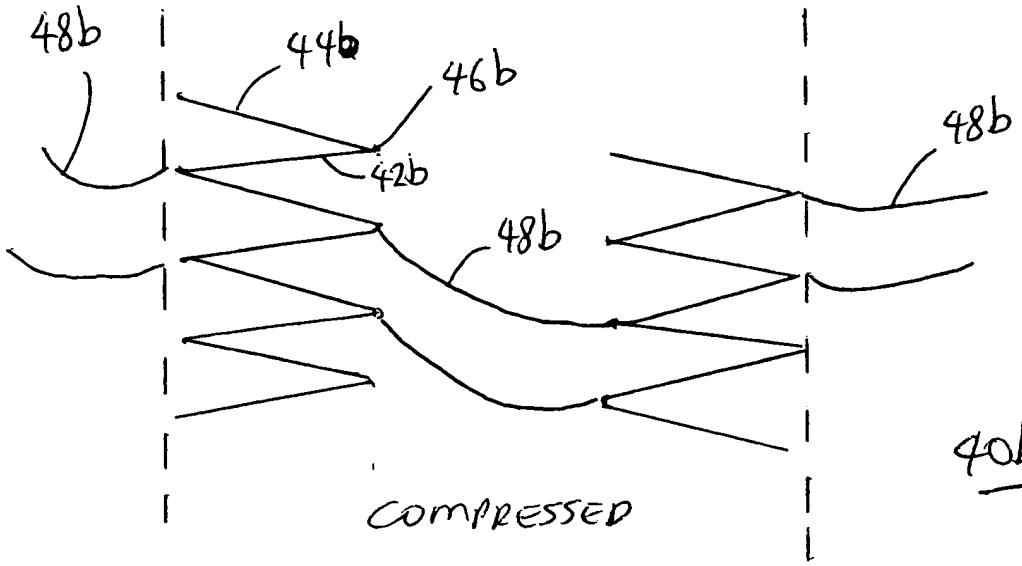

48b
44b
46b
42b
48b
48b
40b
COMPRESSED

FIG-8

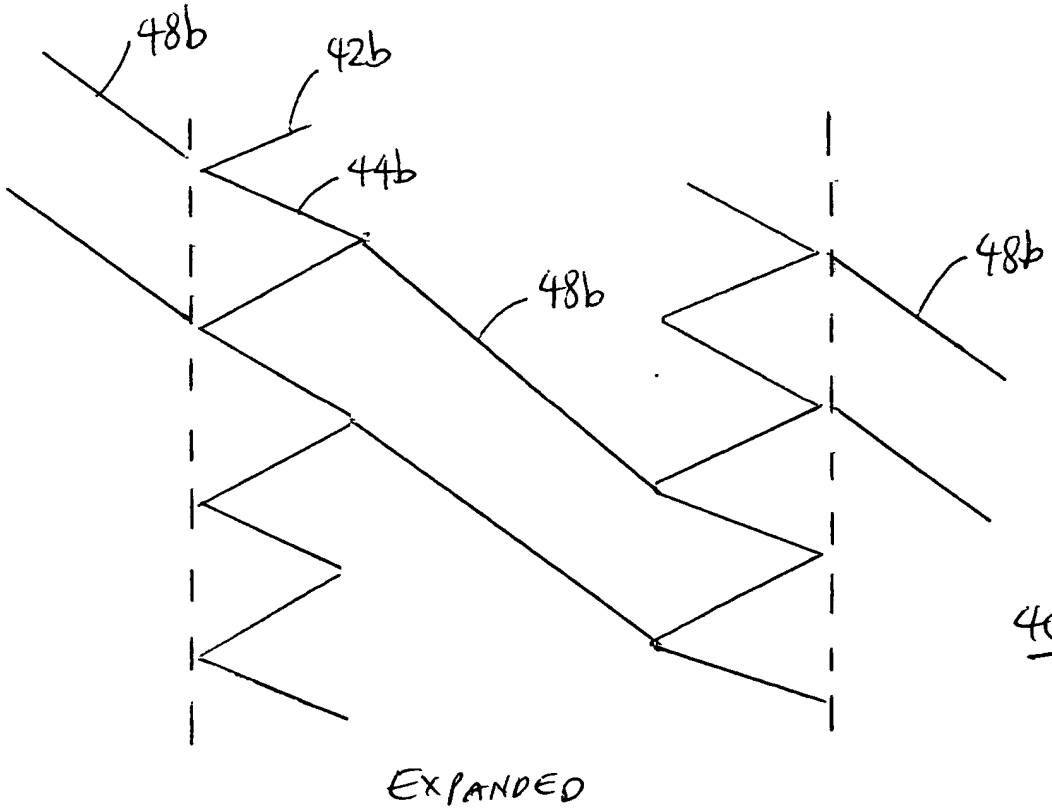

48b
42b
44b
48b
48b
40b
EXPANDED

FIG-9.

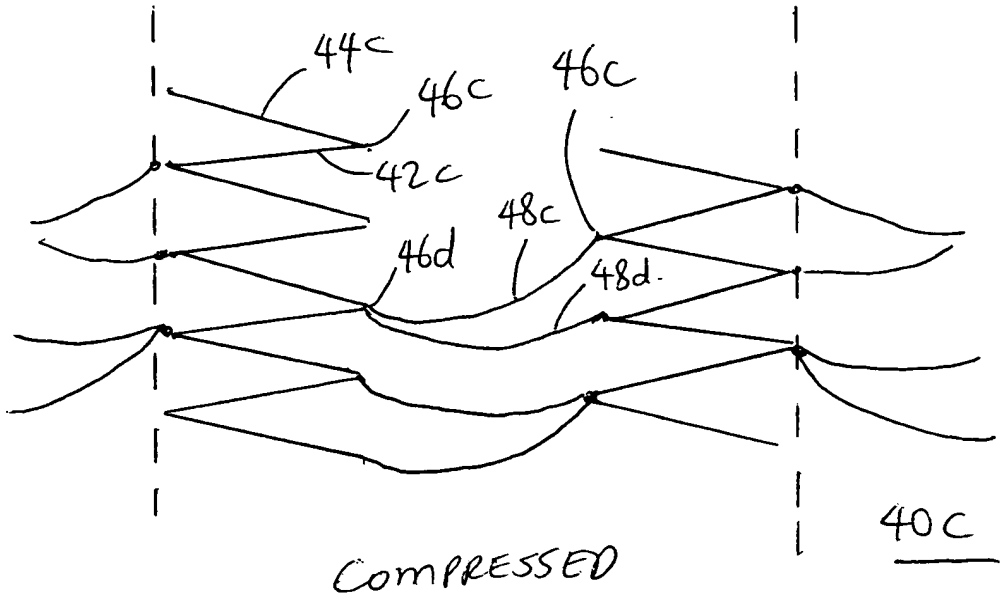

44c
46c
46c
42c
48c
46d
48d
40c
COMPRESSED

FIG. 10

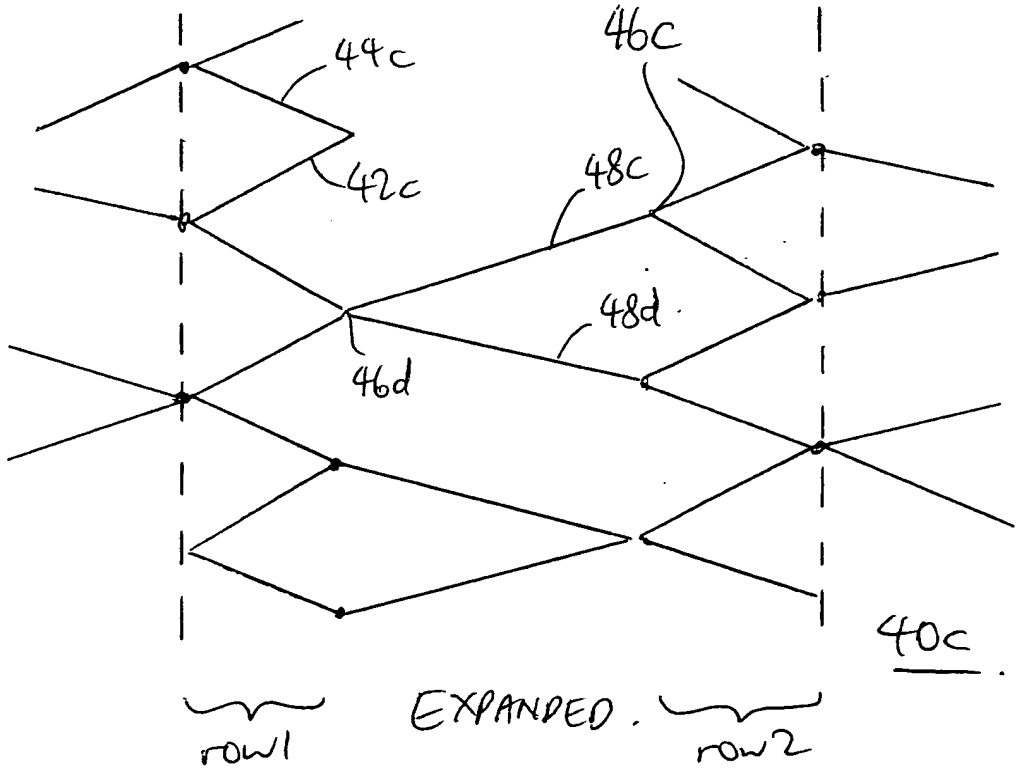

44c
46c
42c
48c
48d
46d
40c
row1
EXPANDED
row2

FIG. 11

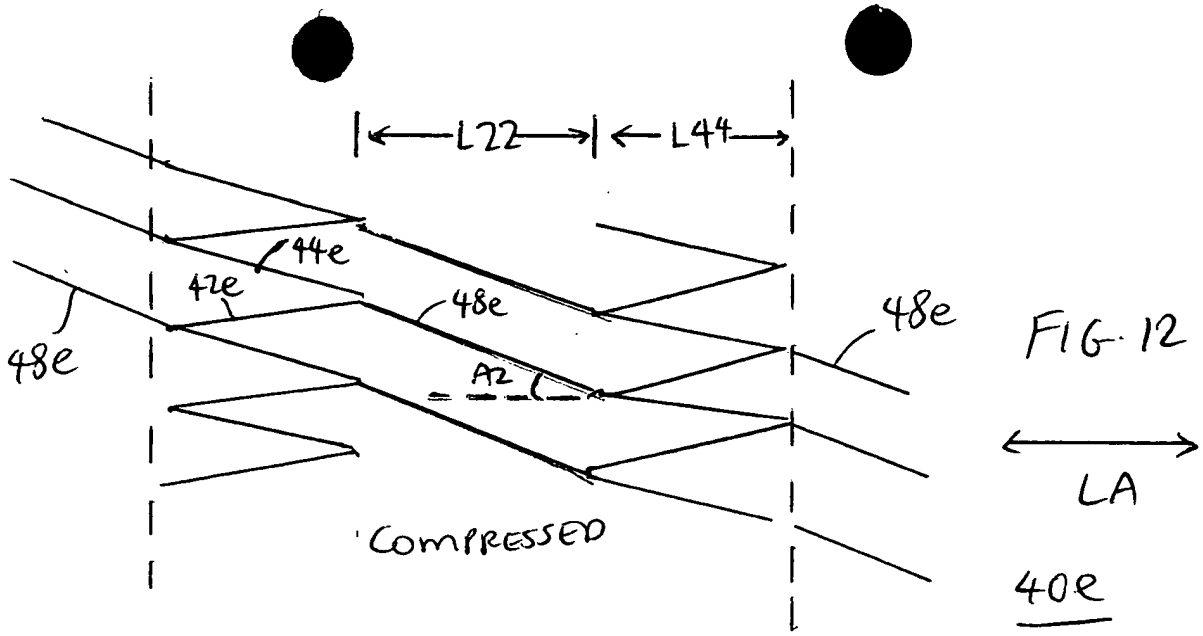

L22
L44
44e
42e
48e
48e
48e
A2
COMPRESSED
LA
40e

FIG. 12

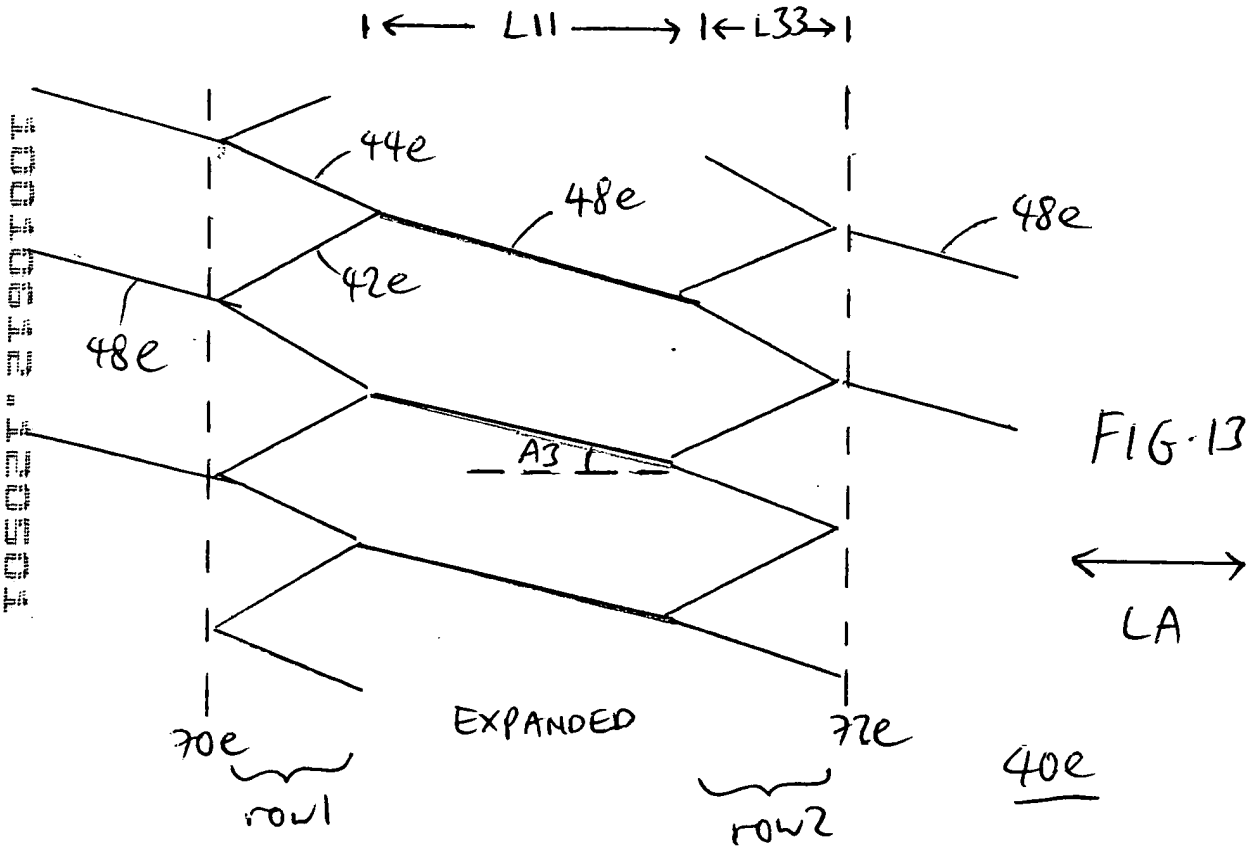

L11
L33
44e
48e
48e
42e
48e
A3
EXPANDED
70e
72e
row1
row2
LA
40e

FIG. 13

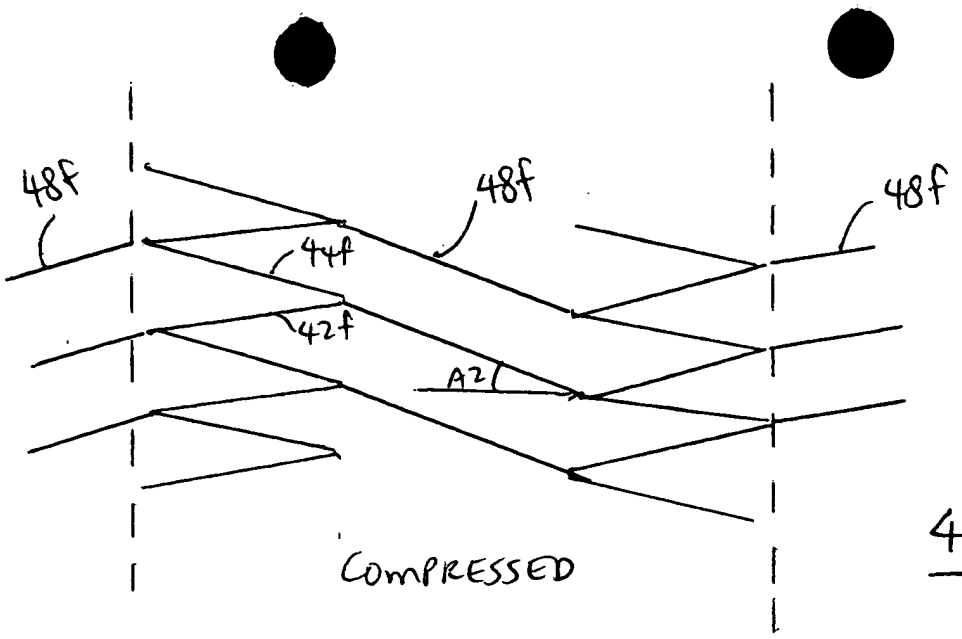


FIG. 14

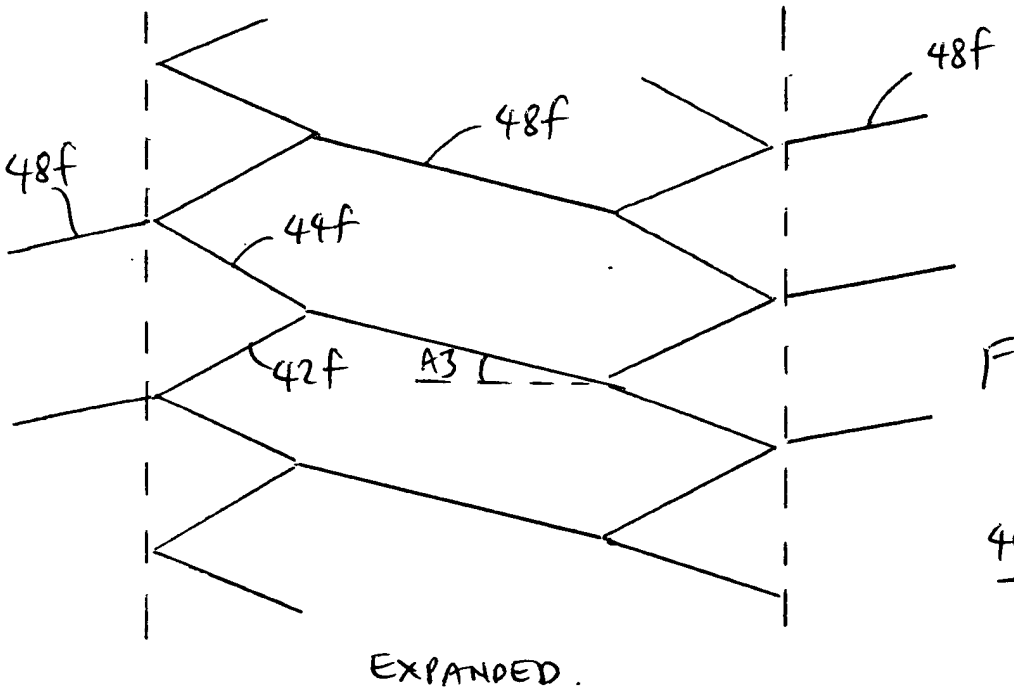


FIG. 15

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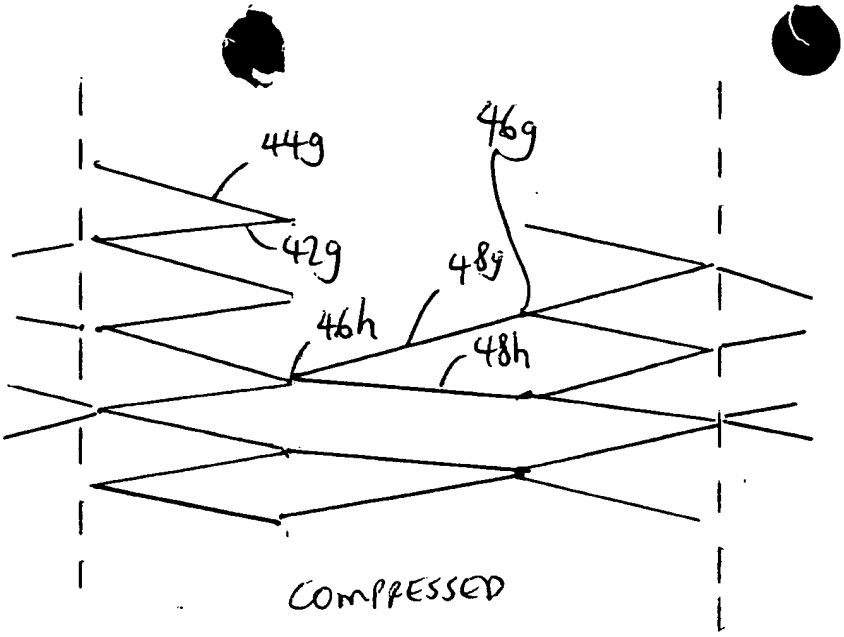

FIG 16

40g

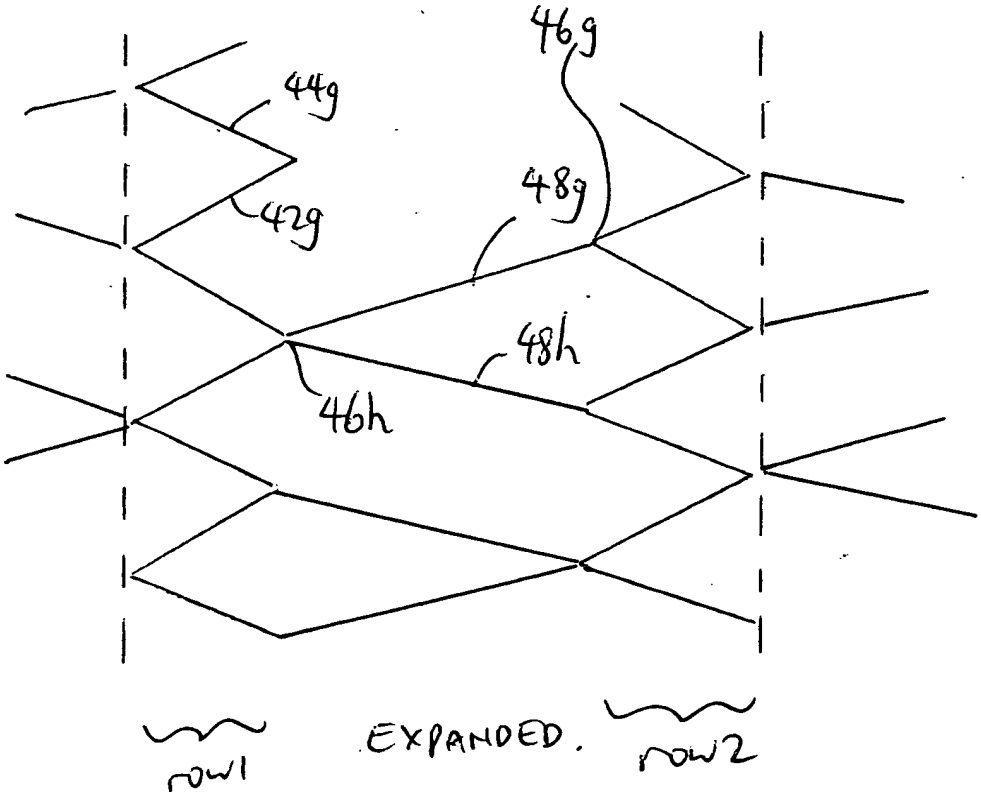

FIG 17

40g

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